## **Freeform Search**

	•		***************************************					
Database:	US Pre-Grant Publication US Patents Full-Text Data US OCR Full-Text Database EPO Abstracts Database JPO Abstracts Database Derwent World Patents In IBM Technical Disclosure	base se dex	itabase					
Term:	chin-fu near3 cho.in.							
Display:	splay: Number 1 Display Format: - Starting with							
Generate:	○ Hit List   Hit Co	ount C S	ide by	y Side © Image				
	•							
	Se	arch C	lear	Interrupt				
·····				·				
•••••		Sear	ch His	story				
DATE: Fri	day, July 15, 2005	<u>Printable</u>	е Сору	Create Case				
Set Name		<u>Hit Coι</u>		<u>t Name</u>				
side by sid			res	sult set				
	B,USPT; PLUR=YES; C		_					
	chin-fu near3 cho.in		3	<u>L5</u>				
	T; PLUR=YES; OP=OR		•					
<u>L4</u>	chin-fu near3 cho.in		0	<u>L4</u>				
	B,USPT; PLUR=YES; C		2	12				
<u>L3</u>	chin-fu near3 cho.in	-	3	<u>13</u>				
	T; PLUR=YES; OP=OR		0	13				
<u>12</u> DR-PCD	chin-fu near3 cho.in		0	<u>L2</u>				
	B,USPT; PLUR=YES; C	r-UK	3	11				

**END OF SEARCH HISTORY** 

## **Freeform Search**

Database:	US Pre-Grant Publication Full-Text Database US Patents Full-Text Database US OCR Full-Text Database EPO Abstracts Database JPO Abstracts Database Derwent World Patents Index IBM Technical Disclosure Bulletins						
Term:	L18 AND 358/\$.CCLS.						
Display: Generate:	Documents in <u>Display Format</u> : - Starting with Number 1  Hit List Hit Count Side by Side Image						
Search Clear Interrupt							
Search History							

**DATE:** Friday, July 15, 2005 Printable Copy Create Case

<u>Set</u> <u>Name</u> side by side	Query	<u>Hit</u> Count	Set Name result set
DB=P	GPB,USPT; PLUR=YES; OP=OR		
<u>L19</u>	L18 AND 358/\$.CCLS.	164	<u>L19</u>
<u>L18</u>	L17 AND I16	519	<u>L18</u>
<u>L17</u>	(SCAN\$4 ADJ CARRIAGE)	2646	<u>L17</u>
<u>L16</u>	(mov\$3 or reciprocat\$3 or back ADJ forth) ADJ (scan\$4 or read\$4 or CCD)	15086	<u>L16</u>
<u>L15</u>	(mov\$3 or reciprocat\$3 or backforth) ADJ (scan\$4 or read\$4 or CCD)	14791	<u>L15</u>
<u>L14</u>	(mov\$3 or reciprocat\$3 or backforth) ADJ (scan\$4 or read\$4 or CCD)	14791	<u>L14</u>
<u>L13</u>	(mov\$3 or reciprocat\$3 or back adj forth or sub or main adj scan\$4 or read\$4 or CCD)	3223997	<u>L13</u>
<u>L12</u>	(mov\$3 or reciprocat\$3 or back adj forth or sub or main adj scan\$4 or read\$4 or CCD ADJ carriage)	3217341	<u>L12</u>